DESCRIPTION CONTROLLER TRAFFIC SIGNAL WITH MASTARM, SAFETY LIGHT; SIGNAL INDICATION, BACK PLATE AND INTERNALLY ILLUMINATED STREET NAME SIGN. FLASHING BEACON, ONE WAY INDUCTIVE LOOP DETECTOR ELECTRICAL CONDUIT EMERGENCY VEHICLE PRE—EMPTION EQUIPMENT (E.V.P.E.) METER PEDESTAL SERVICE POINT STREET LIGHTS OVERHEAD CONDUCTOR PEDESTRIAN PUSH BUTTON ON SPECIAL PUSH BUTTON POST	CITY STANDARD DRAWING CVCS 6 CVCS 7	PROPOSED PROPOSED MP SP ELEC OPPB	END EXISTING (GHOSTED) COCO (SIZE) ELEC (GIVE NO.WIRES)
PUSH BUTTON POST POWER POLE		O PP	OPP#
PULL BOX		PB 🗌	(GIVE POLÉ No.) PB[]
INDUCTIVE LOOP DETECTOR PULL BOX AND STUB-OUT		РВ []•	[]-
TELEPHONE POLE		ОТР	OTP# (GIVE NO.POLE)
TRAFFIC SIGNAL WITH THREE LENS INDICATION AND BLACK PLATE (UNLESS OTHERWISE INDICATED)		◄ +-○	<1
TRAFFIC SIGNAL WITH THREE INDICATION (GREEN ARROW) AND BLACK PLATE (UNLESS OTHERWISE INDICATED)	medical control control control and amount of the control and a department of the control control and an observe an observe and an observe an observe and an observe and an observe an observe and an observe an observe and an observe an observe and an observe an observe and an observe an observe and another an observe and an observe an observe and an observe an obse	→ ↑-0	(- 11)
WALK-WAIT PEDESTRIAN SIGNAL			(110
Revised: Original approval date: 7-17-95 10-15-02 CVM Redrawn By: ARR Date: 7-26-95 SYMBOLS FOR TRAFFIC SIGNAL AND LIGHTING INSTALLATIONS (STATE DWG.) SSO1			